AMENDMENTS TO THE CLAIMS

Amended claims follow:

1. (Currently Amended) A method for generating a report on an unsolicited electronic message, comprising:

receiving an electronic mail message;

determining whether the electronic message is an unsolicited message; if the message is an unsolicited message,

examining the message to identify a network address relating to the message,

identifying an authority hosting the network address,[[and]]
generating a report containing the identified network address and
hosting authority, and

transmitting the report to a central managed service provider, where the central managed service provider collects threat information from one or more organizations and reports to the hosting authority once a predetermined amount of threat information has been collected;

wherein identifying the hosting authority comprises identifying an owner of a network domain.

- 2. (Original) The method of claim 1 further comprising transmitting the generated report to the identified hosting authority.
- 3. (Original) The method of claim 1 wherein examining the message to identify a network address comprises identifying a URL.
- 4. (Original) The method of claim 3 wherein identifying a URL comprises comparing text within the electronic message to a database of words to identify the URL.

- 5. (Original) The method of claim 3 further comprising comparing the identified URL to a database of legitimate URLs.
- 6. (Original) The method of claim 5 further comprising updating the database based on electronic messages received.
- 7. (Original) The method of claim 3 wherein identifying the hosting authority comprises utilizing an Internet tool to locate a web server hosting the URL.
- 8. (Original) The method of claim 7 wherein utilizing an Internet tool comprises utilizing WHOIS.
 - 9. (Cancelled)
- 10. (Original) The method of claim 1 wherein identifying the hosting authority comprises identifying an Internet service provider.
- 11. (Currently Amended) The method of claim 1-further comprising transmitting the report to a wherein the central managed service provider is configured to forward the report to the identified hosting authority.
- 12. (Original) The method of claim 1 further comprising at least temporarily saving the report and transmitting the report to the identified hosting authority at the end of a specified period.
- 13. (Currently Amended) A system for generating a report on an unsolicited electronic message, the system comprising:
- a detector operable to that detects a network address within an electronic message identified as an unsolicited message;
- a host identifier operable to that identif[[y]]ies an authority hosting the network address;

a report generator operable tothat generates a report containing the identified network address and hosting authority; and

a storage medium configured to that at least temporarily stores the identified network address and hosting authority;

wherein identifying the hosting authority comprises identifying an owner of a network domain;

wherein the system is operable such that the report is transmitted to a central managed service provider, where the central managed service provider collects threat information from one or more organizations and reports to the hosting authority once a predetermined amount of threat information has been collected.

- 14. (Original) The system of claim 13 further comprising a detector operable to detect unsolicited messages.
 - 15. (Original) The system of claim 13 wherein the network address is a URL.
- 16. (Original) The system of claim 13 wherein the hosting authority is an Internet service provider.
- 17. (Original) The system of claim 13 further comprising a processor operable to transmit the generated report.
- 18. (Original) The system of claim 17 wherein the processor is configured to transmit the report to the identified hosting authority.
- 19. (Currently Amended) The system of claim 17 wherein the processor is configured to transmit the report to [[a]]the central managed service provider.
- 20. (Original) The system of claim 13 further comprising a database containing search terms used to identify the network address within text of the electronic message.

- 21. (Original) The system of claim 13 further comprising a database containing a list of trusted network addresses.
- 22. (Currently Amended) A computer product embodied on a tangible computer readable medium for generating a report on an unsolicited electronic message, comprising:

code that receives an electronic mail message;

code that determines whether the electronic message is an unsolicited message; code that examines the message to identify a network address relating to the message if the message is an unsolicited message,

code that identifies an authority hosting the network address; code that generates a report containing the identified network address; and a computer readable medium that stores said computer codes;

wherein identifying the hosting authority comprises identifying an owner of a network domain;

wherein the computer product is operable such that the report is transmitted to a central managed service provider, where the central managed service provider collects threat information from one or more organizations and reports to the hosting authority once a predetermined amount of threat information has been collected.

- 23. (Currently Amended) The computer product of claim 22 wherein the computer readable medium is selected from the group consisting of CD-ROM, floppy disk, tape, flash memory, system memory, and hard drive, and a data signal embodied in a carrier wave.
- 24. (Original) The computer product of claim 22 further comprising code that transmits the generated report to the identified hosting authority.
- 25. (Original) The computer product of claim 22 further comprising code that compares text within the electronic message to a database of words to locate the network address within the text.

- 26. (Original) The computer product of claim 22 further comprising code that compares the identified network address with trusted network addresses.
- 27. (Previously Presented) The method of claim 1 wherein identifying the hosting authority further comprises identifying an address, an administrative contact name, an administrative contact telephone number, and a name of at least one server associated with the hosting authority.
- 28. (Previously Presented) The method of claim 1 wherein identifying the hosting authority further comprises identifying an organization to which the network domain is registered.
- 29. (Previously Presented) The method of claim 28 wherein the report is utilized to generate an electronic mail message to be sent to the identified organization.
- 30. (Previously Presented) The method of claim 4, wherein identifying the URL further comprises examining text surrounding the URL to determine a likelihood that the URL is an address of a web site associated with unsolicited messages.
- 31. (Previously Presented) The method of claim 1 wherein the report includes disclaimer information and user definable text.